

FUNNELS

These Funnels are especially designed for filling auto gasoline tanks and barrels. They have large fluted tubes so that the gasoline will run through fast and not become air bound.



No. 23



Nos. 10, 20, 40, 80



Nos. 4000 8000

The above funnels have movable hoops around top for holding the chamois. No. 23 has a detachable spout as shown by illustration, Nos. 4000 and 8000, the spout can be quickly removed, and a good, regular funnel remains.

No. 23, size of top $10\frac{1}{2} \times 5$ in.; length of spout $4\frac{1}{2}$ in.; outlet, $\frac{5}{8}$ in., coppered.	Each\$1.75
No. 10, 1 qt., 5 in. diam. top x $6\frac{3}{4}$ in. high, outlet $\frac{1}{2}$ in., coppered.	Each 1.00
No. 20, 2 qt., $8\frac{1}{2}$ in. diam. top x $9\frac{1}{2}$ in. high, outlet $\frac{3}{4}$ in., coppered.	Each 1.25
No. 40, 4 qt., $9\frac{3}{4}$ in. diam. top x 11 in. high, outlet $\frac{7}{8}$ in., coppered.	Each 1.75
No. 80, 8 qt., 12 in. diam. top x $12\frac{1}{4}$ in. high, outlet $\frac{7}{8}$ in., coppered.	Each 2.00
No. 4000, 4 qt., $9\frac{3}{4}$ in. diam. top, diam. of outlet $\frac{1}{4}$, coppered.	Each 3.50
No. 8000, 8 qt., 12 in. diam. top, diam. of outlet $\frac{1}{4}$, coppered.	Each 4.00



Nos. 001, 2

Oval in shape, square top pattern, with fine brass strainers, heavily copper plated.

No. 001, 1 pt. size, $5\frac{1}{2} \times 2\frac{1}{2} \times 6\frac{1}{2}$ in. with $\frac{1}{2}$ in. outlet. Price.	\$0.90
No. 2, 1 qt. size, $7\frac{1}{4} \times 3\frac{1}{4} \times 8\frac{1}{2}$ in. with $\frac{5}{8}$ in. outlet. Price	1.10



Nos. 240, 280

Designed especially for cars with large tank openings. Lower part of body has heads to prevent them from becoming air bound. Copper plated.

No. 240, 4 qt. $9\frac{3}{4}$ in. diam. top x 12 in. high with a 2 in. outlet. Price, each....	\$1.75
No. 280, 8 qt. 12 in. diam. top x $13\frac{1}{4}$ in. high with a 2 in. outlet. Price, each.....	2.80

No. 120. Funnel. Has automatic indestructible ball valve shut-off. When lifting the funnel from hole in the tank or can, the flow of gasoline stops immediately, which is a necessity to safety and economy.

No. 120, 2 qt. diam. top $8\frac{1}{2}$ in., height $9\frac{3}{4}$ in. with $\frac{3}{4}$ in. outlet\$2.25
No. 140, 4 qt. diam. top $9\frac{3}{4}$ in., height 11 in. with $\frac{3}{4}$ in. outlet 2.50
No. 180, 8 qt. diam. top 12 in., height $12\frac{1}{2}$ in. with $\frac{3}{4}$ in. outlet 3.00



No. 120 SHUT-OFF FUNNEL



No. 55 GARAGE FUNNEL

Made of galvanized iron, fitted with a reinforced 100-mesh brass wire cloth, cone shaped strainer, giving a larger straining surface. Spout and strainer removable to prevent breaking when shipping.

No. 55, 10 qt. height $10\frac{1}{2}$ in. diam. $10\frac{3}{4}$ in. with $\frac{1}{4}$ in. outlet. Price, each\$2.75
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COMBINATION MEASURE AND FUNNEL



TIN POLISHED

Best material handle on back.	
1 pt. tin, each\$0.50
1 qt. tin, each75
2 qt. tin, each90
4 qt. tin, each 1.35

ABOVE PRICES ARE SUBJECT TO CHANGE AT ANY TIME.

MEASURES



No. 300 POURING MEASURE

An accurate wagon measure made of a very heavy steel, and galvanized after it is made. Body and bottom are heavily reinforced. Accurate to measure and guaranteed not to leak. Capacity 5 gal., diam. 10½ in., height 19 in., diam. of opening in neck 6 in.

No. 300. Price, each.\$8.95



No. 15 GARAGE MEASURE

An ideal garage measure made from extra heavy galvanized iron, with blue stripes. Guaranteed not to leak. Holds 5 gallons, diam. 10½ in., height 17 in., opening at top 4½ in., end of spout 1½ in.

No. 15. Price, each.\$2.95



No. 25 EVAPORATING MEASURE

A perfect non-evaporating garage measure made of heavy galvanized iron, with blue hands. Top fitted with a cover plug, so that when the pouring lip is shut off, the gasoline left in can will not evaporate. Capacity 5 gallon, Diam. 11½ in., height 18 in., over all. Diam. of top opening 4 in.

No. 25. Price each.\$5.00



No. 05 to No. 040

Combination measure and funnels, which are of correct capacity Copper plated.

		Diam. Bot.	Total Height	Diam. Spout	Price Each
No. 05	1 pt.	3½ in.	6 in.	5-16 in.	\$0.80
No. 010	1 qt.	4 in.	8 in.	5-16 in.	1.00
No. 020	2 qt.	5 in.	10½ in.	½ in.	1.35
No. 040	4 qt.	6½ in.	12½ in.	¾ in.	1.75
Heavily copper plated with funnel and lip for oil or gasoline.					
		Diam. Bot.	Total Height	Diam. Spout	Price Each
No. 5	1 pt.	3½ in.	5¾ in.	5-16 in.	\$0.95
No. 10	1 qt.	4½ in.	7¾ in.	7-16 in.	1.25
No. 20	2 qt.	5½ in.	9¾ in.	½ in.	1.75
No. 40	4 qt.	6½ in.	12½ in.	11-16 in.	2.25

No. 5 to 40



No. 210 AUTOMATIC SHUT-OFF ATTACHMENT

A most practical measure, combined with a funnel for convenience in pouring, but has in the spout a brass ball valve, (ground oil tight), to shut off the flow of the oil instantly. Heavily copper plated.

Each

No. 210.	1 qt., 4½ in., diam. bottom; 7¾ in., total height; 7-16 in., diam. spout\$2.00
No. 220.	2 qt., 5½ in., diam. bottom; 9¾ in., total height; ½ in., diam. spout2.50
No. 240.	4 qt., 6½ in., diam. bottom; 12½ in., total h'ght; 11-16 in., diam. spout3.00



No. 52 OIL GAN

Extra heavy weight, galvanized, with blue stripes.

No. 05. 5 gal., diam. 11½ in., height 14 in., price\$6.00
 No. 22. 5 gal., diam. 12½ in., height 19 in., price 7.25

Price, each.\$1.70



No. 118 and 222

Measures which have funnel attachments with large spout on one side, and on opposite a large lip for fast pouring. Reinforced bottoms and handles heavily copper plated.

Each

No. 118. 2 gal., diam. bot. 9½ in., height 14 in., price\$6.00
 No. 222. 5 gal., diam. bot. 12½ in., height 19 in., price 7.25



No. 18 and 22

These gasoline measures are extra heavy weight with reinforced bottoms. Made from heavy tinned steel, heavily copper plated and lacquered, with a special pouring lip.

Each

No. 18. 2 gal., diam. bot. 9½ in., height 9½ in., price\$6.00
 No. 22. 5 gal., diam. bot. 12½ in., height 12½ in., price .. 6.50

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Copper Plated**MEASURES Tin Polished**

Well made. Will not leak. Plain.

	Each
1 pt. No. 9	\$0.90
1-qt. No. 11	1.00
2-qt. No. 12	1.35
4-qt. No. 14	1.65

Measures

No. 5

An extra heavy measure with swinging bail. Nose on lip. Galvanized. Capacity 5 gal.

Price, each\$4.95

Soap Economizer

A perfect pail for washing. It reduces the consumption of soap one-third, made of steel, galvanized after they are made up.

Each
No. 40. Individual size, 13 qts. Diam. 10 in., height 10½ in. Price\$2.50

Nesco Oil Tank

These pumps are made of extra heavy tin, thoroughly made with brass valves and are used for pumping oil or gasoline out of a barrel or tank. A very handy article. No. 5. 1½x42 in. Price.....\$3.50

The Nesco Oil Tank has no equal. The body and bottoms are strongly corrugated. Detachable steady stream pump to use in pumping oil from barrel to tank.

Tank complete including 1 pint, 1 quart, 2 quart tin measures and 1 quart tin funnel. Capacity, 60 gallons\$15.00

Oil waste cans are the only safe receptacle for city waste and a positive safeguard against spontaneous combustion, approved by all fire insurance underwriters.

No.	Diam.	Height	Each
1.	12 in.	15 in.	\$3.05
2.	13½ in.	17½ in.	4.65
3.	15 in.	24½ in.	6.35
4.	17½ in.	27½ in.	7.70

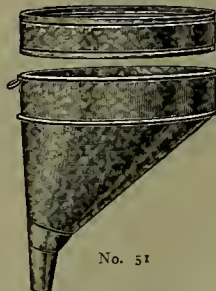


1-pt.	\$0.50
1-qt.75
2-qt.	1.10
4-qt.	1.30

Round Tin Funnels

Well made and of best quality tin.

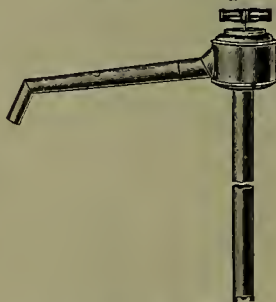
1 Pint, each	\$0.25
1 Quart, each	.35
2 Quart, each	.50

Truck Funnels

No. 51

This special shape admits of using in corner and where filling hole is near back of seat. 12½ in. diameter. Brass wire strainer.

Price, each\$3.00

Gasoline and Transfer Pumps

No. 53

Extra heavy steel to stand hard service. Spouts are seamed to body, making it impossible to break them off. Galvanized.

No. 53. Each\$2.75

Galvanized Pail

Made of heavy galvanized iron. Capacity, 14 qts. Diam. 12 in. Height, 10½ in.

No. 14. Price, each.....\$0.75

Oily Waste Cans

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